



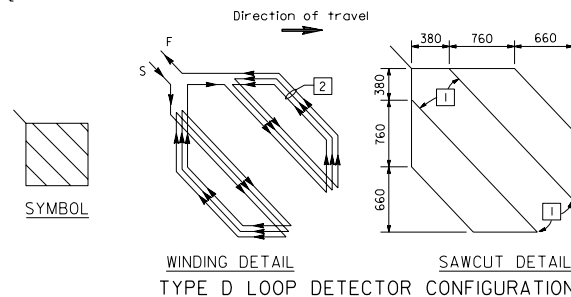
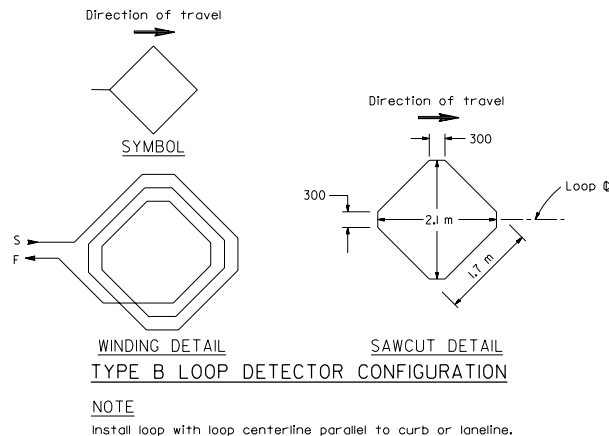
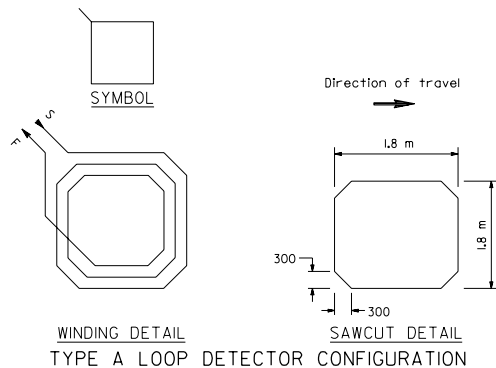
DIST	COUNTY	ROUTE	KILOMETER POST	TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

REGISTERED ELECTRICAL ENGINEER

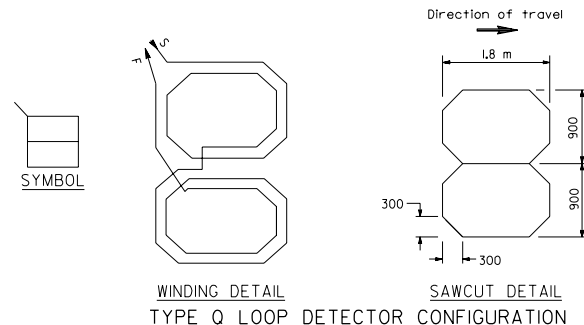
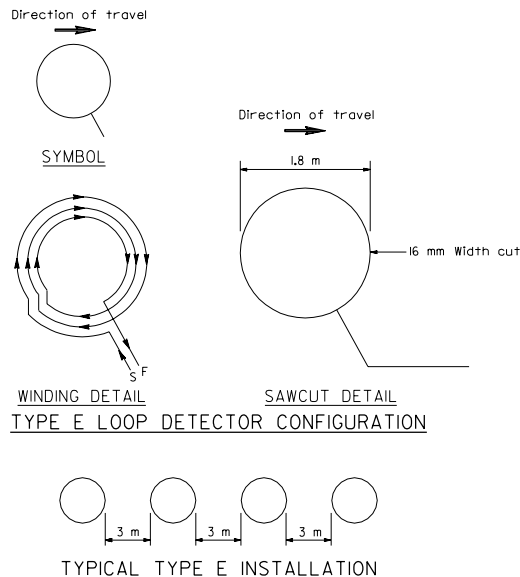
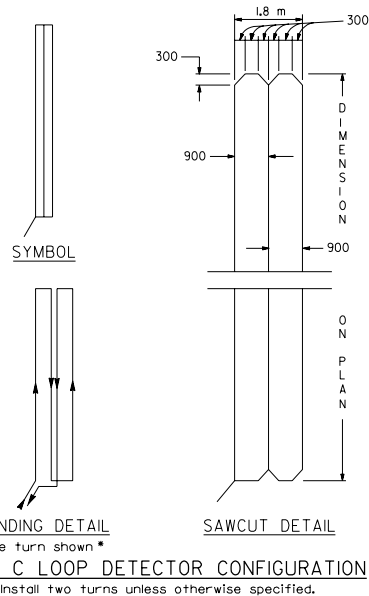
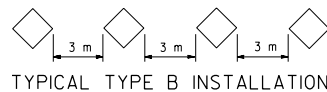
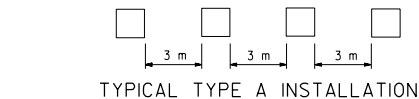
July 1, 1999
PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

REGISTERED PROFESSIONAL ENGINEER
Sampul
ELECTRICAL
No. E13633
Exp. 6-30-03
STATE OF CALIFORNIA



- 1 Round corners of acute angle sawcuts to prevent damage to conductors.
- 2 Install 3 turns when only one Type D loop is on a sensor unit channel.
Install 5 turns when one Type D loop is connected in series with 3 additional 1.8 m x 1.8 m loops on a sensor unit channel.



STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

**SIGNAL, LIGHTING AND
ELECTRICAL SYSTEMS
DETECTORS**

NO SCALE

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN